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Erratum: Vector species richness increases haemorrhagic disease prevalence through functional diversity modulating the duration of seasonal transmission (Parasitology (2015) 143 (874-879) DOI: 10.1017/S0031182015000578)

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ERRATUM

Vector species richness increases haemorrhagic disease prevalence through functional diversity modulating the duration of seasonal transmission – ERRATUM

ANDREW W. PARK, CHRISTOPHER A. CLEVELAND, TAD A. DALLAS *and* JOSEPH L. CORN

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The publisher apologises for the link to the Supplementary Material being incorrect. On page 878, the Supplementary Material section should read as follows:

SUPPLEMENTARY MATERIAL

To view supplementary material for this article, please visit <https://doi.org/10.1017/S0031182015000578>

REFERENCE

Park, A. W., Cleveland, C. A., Dallas, T. A. and Corn, J. L. (2015). Vector species richness increases haemorrhagic disease prevalence through functional diversity modulating the duration of seasonal transmission. *Parasitology* **143**, 874–879.